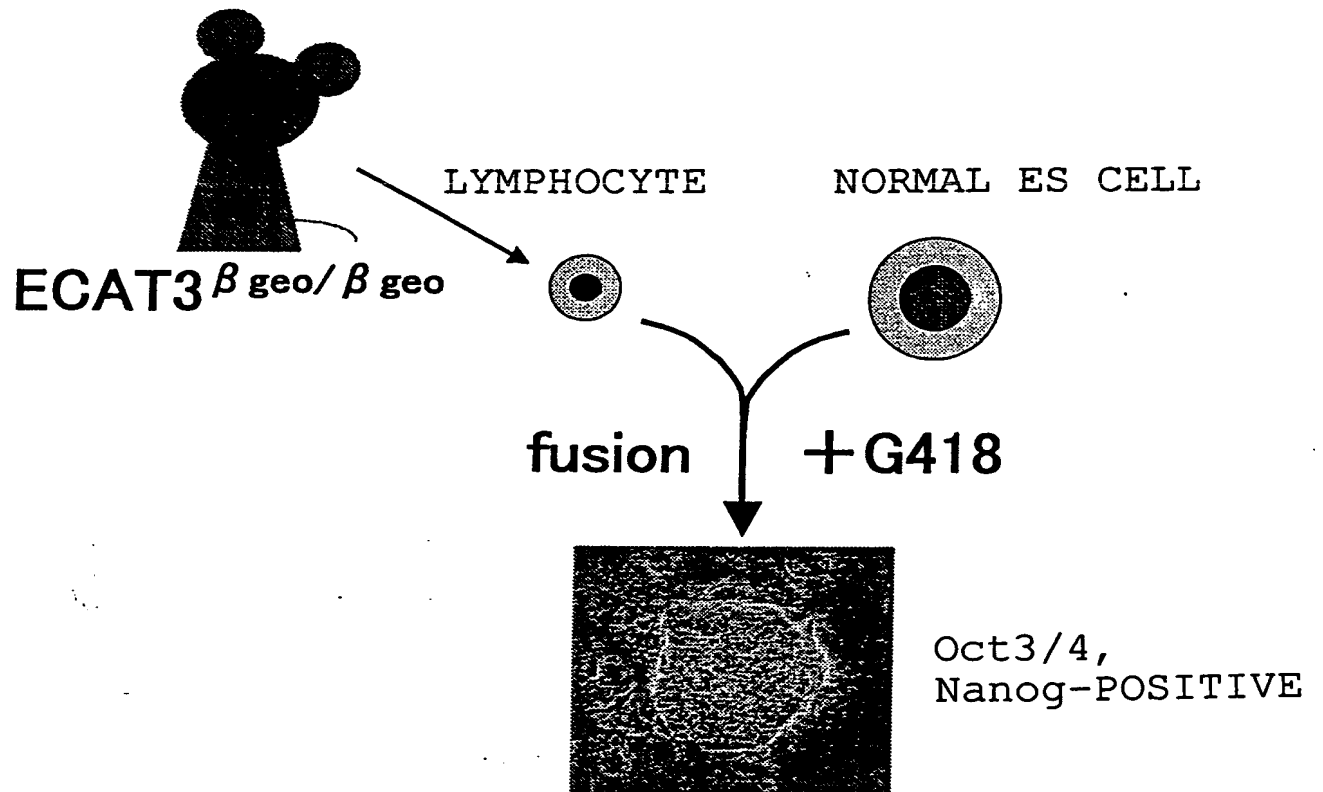
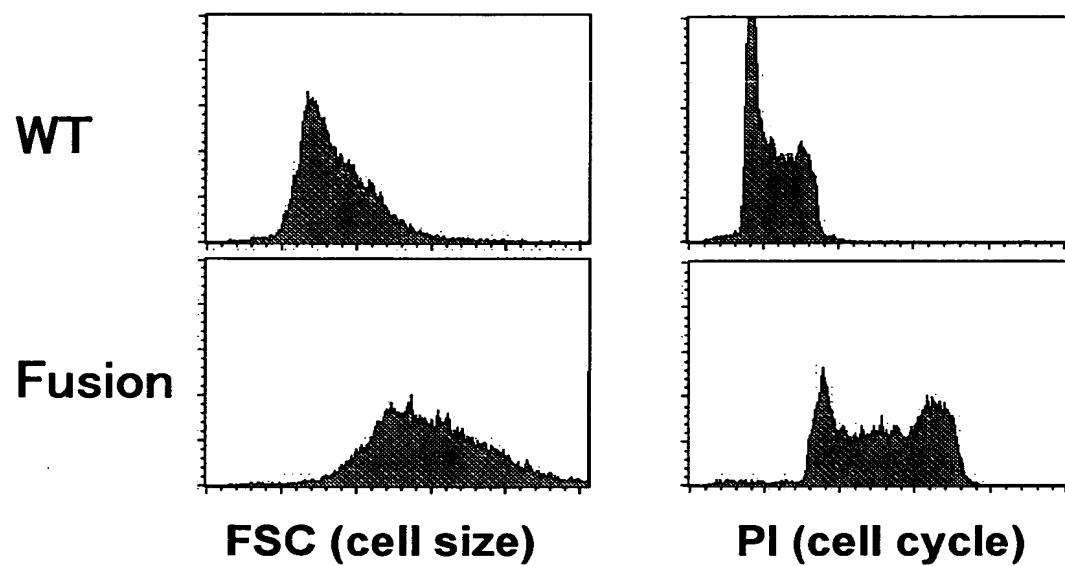


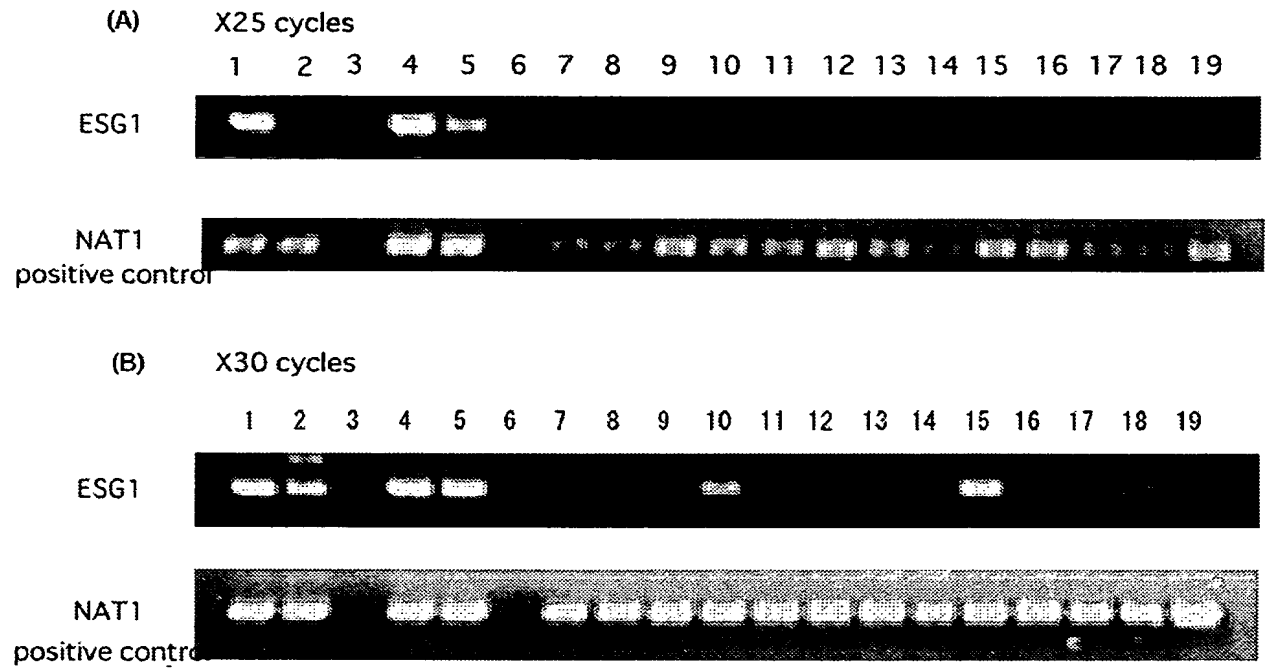
FIG. 1



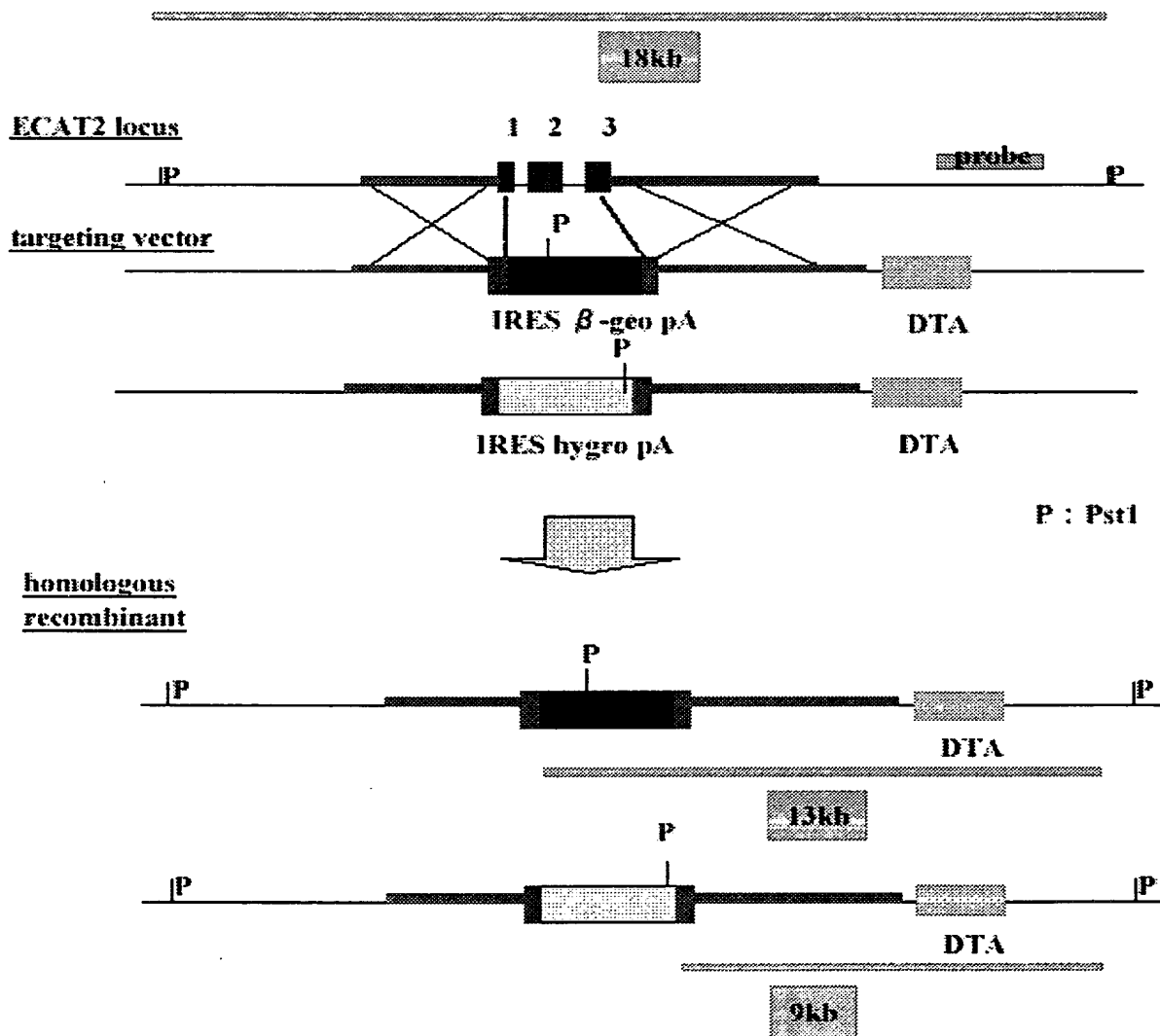
**FIG. 2**



**FIG. 3**



**FIG. 4**



**FIG. 5**

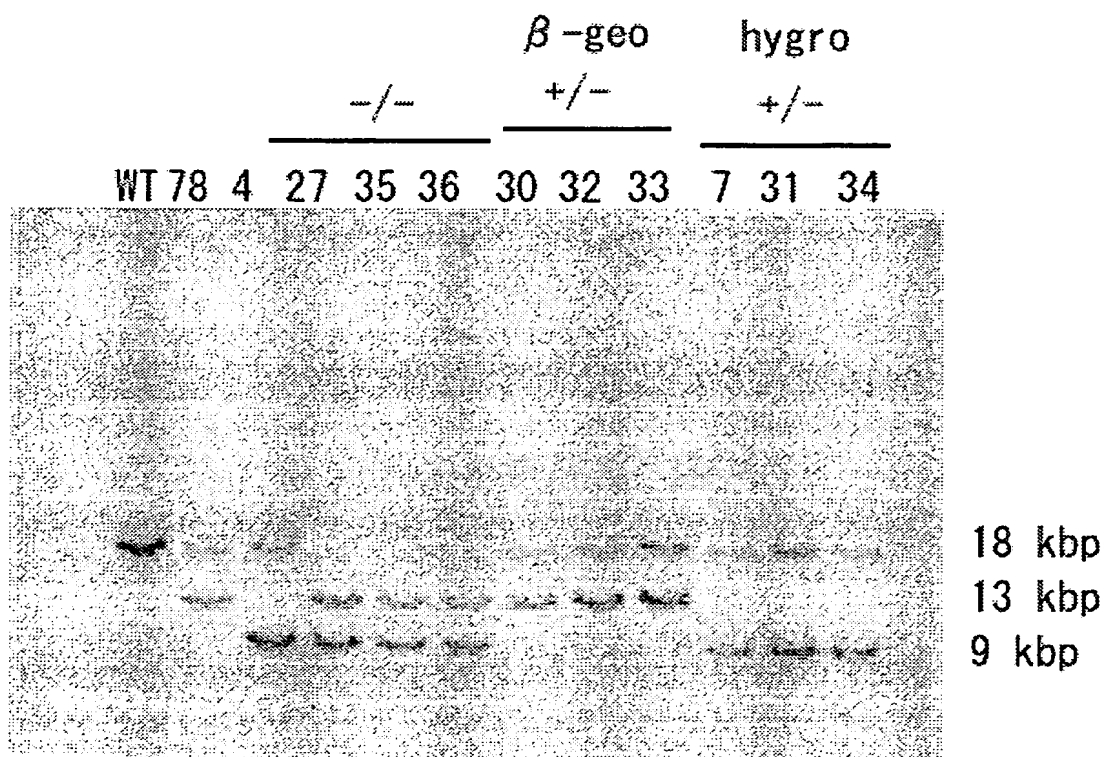


FIG. 6

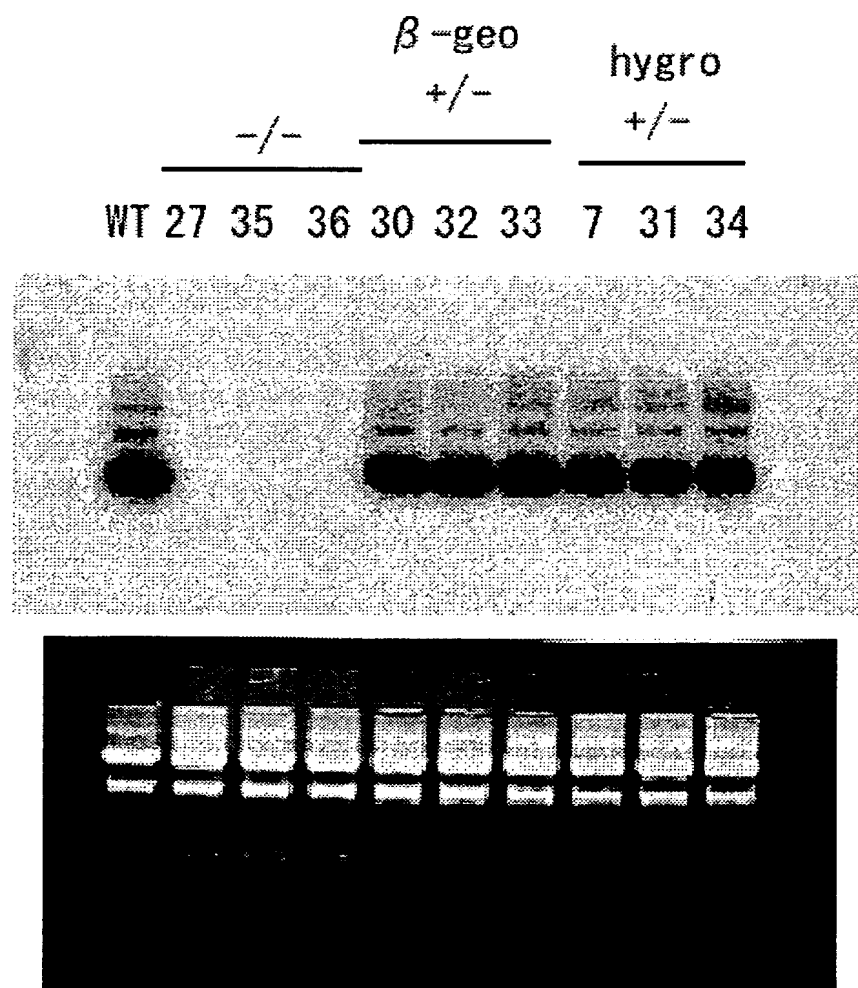
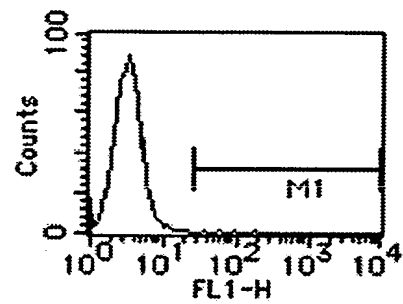
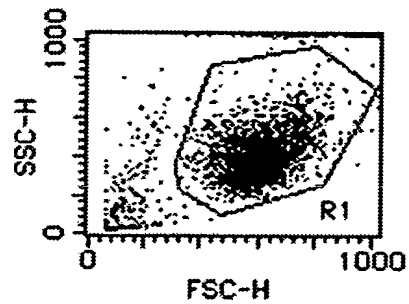


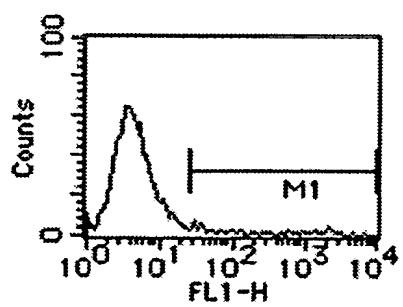
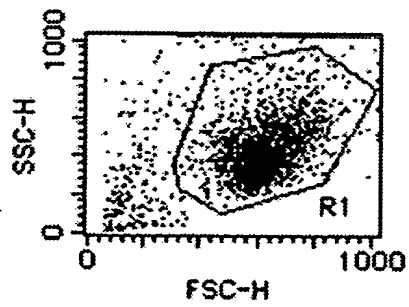
FIG. 7

RF8



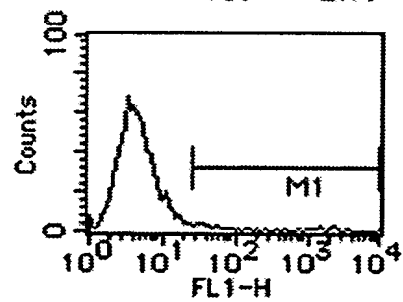
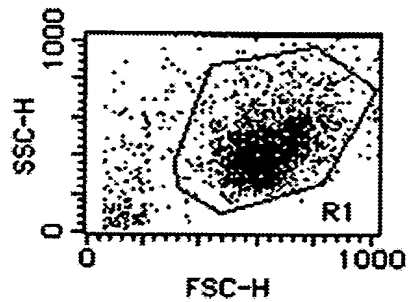
| Events | % Gated |
|--------|---------|
| 7267   | 100.00  |
| 4      | 0.06    |

RF8/T<sup>CAG-EGFP</sup>



| Events | % Gated |
|--------|---------|
| 6769   | 100.00  |
| 189    | 2.79    |

300 V(DC)

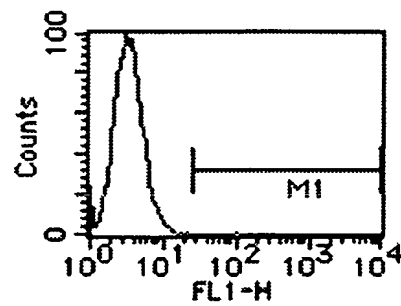
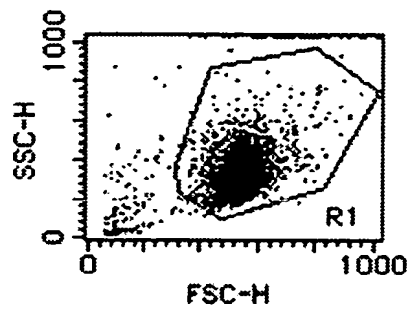


| Events | % Gated |
|--------|---------|
| 6819   | 100.00  |
| 143    | 2.10    |

500 V(DC)

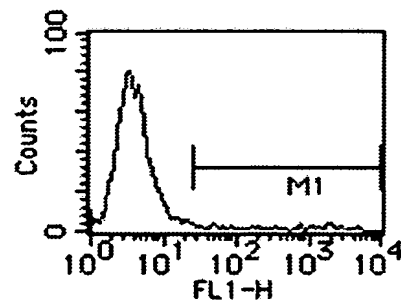
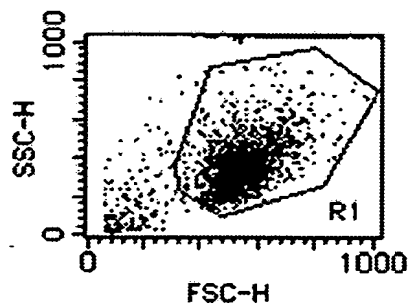
**FIG. 8**

**NAT1<sup>-/-</sup>(neo/Cre)**



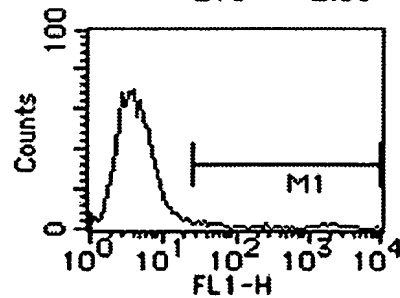
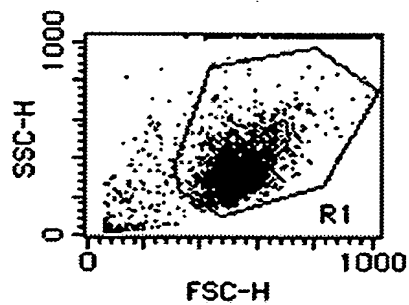
| Events | % Gated |
|--------|---------|
| 8749   | 100.00  |
| 1      | 0.01    |

**NAT1<sup>-/-</sup>(neo/Cre)/T<sup>CAG-EGFP</sup>**



| Events | % Gated |
|--------|---------|
| 7880   | 100.00  |
| 210    | 2.66    |

**300 V(DC)**

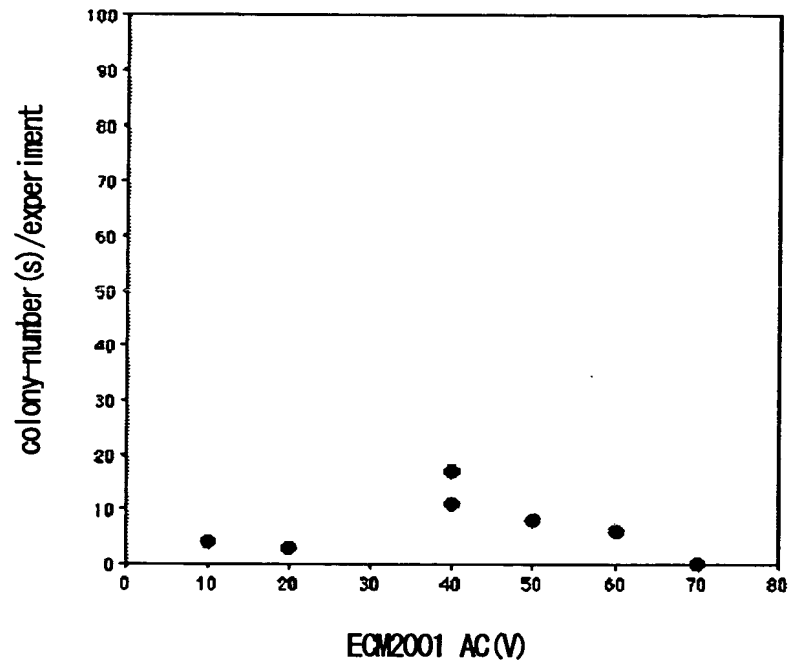


| Events | % Gated |
|--------|---------|
| 7877   | 100.00  |
| 147    | 1.87    |

**500 V(DC)**

FIG. 9

RF8/T<sup>Fbx15-/-</sup>



NAT1<sup>-/-</sup>(neo/Cre)/T<sup>Fbx15-/-</sup>

